

ABSTRACT

The invention relates to a dosing device for dosing small-particled pharmaceutical preparations, particularly preparations in the form of pellets, granules or extruded materials. The dosing device (10) shown has a chamber (16) for accommodating a larger amount of the preparation and a dosing element (22) on which is formed a dosing chamber (52), the volume of which corresponds to a defined partial quantity of the preparation, and which is movable between a filling position in which the dosing chamber (52) is to be filled with preparation from the chamber (16), and a release position in which the preparation from the dosing chamber (52) is to be dispensed from the dosing device (10). The volume of the dosing chamber (52) is adjustable for determining the defined partial quantity of preparation to be dispensed from the dosing device (10). The invention further relates to a method of dosing such preparations.

See Fig. 3